

[BILLING CODE 41-40-01-P]

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Proposed Collection; 60-day Comment Request: Community Evaluation of the National Diabetes Education Program's Diabetes HealthSense Website

SUMMARY: In compliance with the requirement of Section 3506(c)(2)(A) of the Paperwork Reduction Act of 1995, for opportunity for public comment on proposed data collections projects, the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK), the National Institutes of Health (NIH) will publish periodic summaries of proposed projects to be submitted to the Office of Management and Budget (OMB) for review and approval.

Written comments and/or suggestions from the public and affected agencies are invited to address one or more of the following points: (1) Whether the proposed collection of information is necessary for the proper performance of the function of the agency, including whether the information will have practical utility; (2) The accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used; (3) The quality, utility, and clarity of the information to be collected; and (4) Minimize the burden of the collection of information on those who are to respond, including the use of appropriate automated,

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electronic, mechanical, or other technological collection techniques or other forms of information technology.

TO SUBMIT COMMENTS AND FOR FURTHER INFORMATION: To obtain a copy of the data collection plans and instruments, submit comments in writing, or request more information on the proposed project, contact Joanne M. Gallivan, MS, RD, Director, National Diabetes Education Program, OCPL, NIDDK, 31 Center Drive, Room 9A06, Bethesda, MD, 20892 or call non toll-free number 301-496-6110 or E-mail your request including your address to joanne_gallivan@nih.gov. Formal requests for additional plans and instruments must be requested in writing.

COMMENT DUE DATE: Comments regarding this information collection are best assured of having their full effect if received within 60 days of the date of this publication.

PROPOSED COLLECTION: Community Evaluation of the National Diabetes

Education Program's Diabetes HealthSense Website. 0925-NEW, National Institute of

Diabetes and Digestive and Kidney Disease (NIDDK), National Institutes of Health

(NIH).

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Need and Use of Information Collection: The National Diabetes Education

Program (NDEP) is a partnership of the National Institutes of Health (NIH) and the

Centers for Disease Control and Prevention (CDC) and more than 200 public and private

organizations. The long-term goal of the NDEP is to reduce the burden of diabetes and pre-diabetes in the United States, and its territories, by facilitating the adoption of proven strategies to prevent or delay the onset of diabetes and its complications. The NDEP objectives are to: (1) Increase awareness and knowledge of the seriousness of diabetes, its risk factors, and effective strategies for preventing type 2 diabetes and complications associated with diabetes; (2) Increase the number of people who live well with diabetes and effectively manage their disease to prevent or delay complications and improve quality of life; (3) Decrease the number of Americans with undiagnosed diabetes; (4) Among people at risk for type 2 diabetes, increase the number who make and sustain effective lifestyle changes to prevent diabetes; (5) Facilitate efforts to improve diabetes-related health care and education, as well as systems for delivering care; (6) Reduce health disparities in populations disproportionately burdened by diabetes; and (7) Facilitate the incorporation of evidence-based research findings into health care practices.

One product that NDEP has developed to address many of these objectives is

Diabetes HealthSense, an online compendium of psychosocial and behavioral resources
to support lifestyle changes. This study will be a multi-component 3-year evaluation of
Diabetes HealthSense. The required forms will support the following evaluation tasks: 1)
Assessing community educators' experience and satisfaction with NDEP resources such
as the Diabetes HealthSense website; 2) Assess the extent to which, through participation
in Diabetes HealthSense educational sessions, community educators can increase their
knowledge and ability to promote and use NDEP resources; and 3) Assess the extent to
which the website, with guided exploration, can facilitate changes in lifestyle to help
prevent or manage diabetes. The data collected from this evaluation will provide NDEP

with information about how community educators use NDEP-created resources in their communities and whether the Diabetes HealthSense resource has its intended effect on participants. Such data will help inform NDEP's future decisions about the Diabetes HealthSense website, including whether to make changes to Diabetes HealthSense, and whether to invest additional resources to support, promote or expand this resource.

OMB approval is requested for three years. There are no costs to respondents other than their time. The total estimated annualized burden hours are 328.

Estimated Annualized Burden Hours

Form Name	Type of Respondent	Estimated Number of Responde	Estimated Number of Responses per	Average Time per Response (in hours)	Estimated Total Annual Burden
		nts	Respondent		Hours
Participant Pretest	Adult intervention participants	225	1	20/60	75
Participant Posttest	Adult intervention participants	150	1	20/60	50
Participant Exit Satisfaction Survey	Adult intervention participants	225	1	10/60	38
Participant Follow-up Interview	Adult intervention participants	15	1	1	15
Participant Pretest	Adult comparison group participants	250	1	20/60	83
Participant Posttest	Adult comparison group participants	150	1	20/60	50
Community Educator Pre Interview	Community educators	5	1	1	5
Community Educator Post Interview	Community educators	5	1	1	5
Intervention Participant Recruitment Guide	Community educators	5	3	15/60	4
Comparison Participant Recruitment Guide	Community educators	10	1	15/60	3

Dated: July 18, 2013					
Ruby N. Akomeah,					
Project Clearance Liaison					
NIDDK, NIH					

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